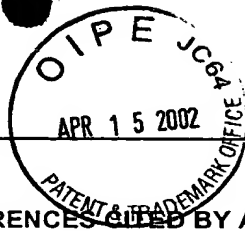


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Attach #20
Sheet 1 of 1



OFFICE OF PETITIONS

SUPPLEMENTAL LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO. 7969-074	APPLICATION NO. 09/164,714
APPLICANT Tucker and Tillman	
FLING DATE October 1, 1998	GROUP 1633

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FLING DATE IF APPROPRIATE
mu	AQ	5,607,846	3/4/97	Murphy et al.	—	—	
	AR	5,808,024	9/15/98	Sasaki et al.	—	—	
	AS	6,090,576	7/18/00	Myers et al.	—	—	
mu	AT	6,214,981	4/10/01	Tucker et al.	—	—	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
mu	AU	WO 96/34960	11/7/96	PCT	—	—		

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

mu	AV	Beachy et al., 1981, "Bacterial adherence: adhesin-receptor interactions mediating the attachment of bacteria to mucosal surface", 143:325-345						
	AW	Bogosian et al., 1993, Genome rearrangements by residual IS10 elements in strains of Escherichia coli K-12 which had undergone Tn10 mutagenesis and fusaric acid selection", Gene.133(1):17-22.						
	AX	Catlin et al., 1990, "Branhamella catarrhalis: an organism gaining respect as a pathogen", Clin Microbiol Rev. 3:293-320						
	AY	Helminen et al., 1992, "A Major Outer Membrane Protein of Moraxella catarrhalis Is a Target for Antibodies That Enhance Pulmonary Clearance of the Pathogen in an Animal Model", Infect. Immun.,61: 2003-2010						
	AZ	Helminen et al., 1994, "A large, antigenically conserved protein on the surface of Moraxella catarrhalis is a target for protective antibodies", J. Infect. Dis, 170: 867-872						
	BA	Kellens et al., 1995, "Evidence for Lectin-Mediated Adherence of Moraxella catarrhalis", Infection 23:37-41						
	BB	Klingman et al., 1994, "Purification and Characterization of a High Molecular Weight Outer Membrane Protein of Moraxella (Branhamella) catarrhalis", Infect Immun 62:1150-1155						
	BC	Mbaki et al., 1987, Correlation between Branhamella catarrhalis Adherence to Oropharyngeal Cells and Seasonal Incidence of Lower Respiratory Tract Infections", Tohoku J. Exp Med., 153: 111-121						
	BD	Murphy et al., 1993, "The Major Heat-Modifiable outer Membrane Protein CD is highly conserved among strains of Branhamella catarrhalis", Molec. Microbiol. 10:87-97						
	BE	Sarwar et al., 1992, "Characterization of an Antigenically Conserved Heat-Modifiable Major Outer Membrane Protein of Branhamella catarrhalis", Infect Immun, 60:804-809						
	BF	Soto Hernandez et al., 1989, "Phenotypic Characteristics of Branhamella catarrhalis Strains", J. Clin Microbiol. 27:903-908						
	BG	Tucker et al., 1989, Annual Meeting of Amer. Soc. Microbiol. Abstr. K124						
mu	BH	Unhanand et al., 1992, "Pulmonary clearance of Moraxella catarrhalis in an animal model", J. Infect Dis. 165:644-650						

EXAMINER

[Signature]

DATE CONSIDERED

8.6.02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.